Form PTO-1449 Modified			Docket No. MSFT-2933/306027.01	Application No. Herewith	
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)			Applicant Therron Powell and Kenneth Stufflebean		
U.S. Department of Commerce Patent and Trademark Office			Filing Date Herewith	Group Not Yet Assigned	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
Jy	1	Benini, L. et al., "System-Level Power Optimization: Techniques and Tools", ACM Transactions on Design Automation of Electronic Systems, April 2000, 5(2), 115-192			
Jy	2	Carrera, E.V. et al., "Conserving Disk Energy in Network Servers", <i>Proceedings of the 17<sup>th</sup> Annual International Conference on Supercomputing</i> , 2003, 86-97			
JY	3	Chase, J.S. et al., "Managing Energy and Server Resources in Hosting Centers", ACM SIGOPS Operating Systems Review, 2001, 35(5), 103-116			
JY	4	Colarelli, D. et al., "Massive Arrays of Idle Disks for Storage Archives",  Proceedings of the 2002 ACM/IEEE Conference on Supercomputing, 1-11			
JY		Gurumurthi, S. et al., "Interplay of Energy and Performance for Disk Arrays Running Transaction Processing Workloads", Proceedings of the International Symposium on Performance Analysis of Systems and Software (ISPASS), March 2003, 10 pages			
JY	6	Gurumurthi, S. et al., "DRPM: Dynamic Speed Control for Power Management in Server Class Disks", ACM SIGARCH Computer Architecture News, Proceedings of the 30 <sup>th</sup> Annual International Symposium on Computer Architecture, 2003, 31(2), 11 pages			
JY	7	Irani, S. et al., "Online Strategies for Dynamic Power Management in Systems with Multiple Power-Saving States", ACM Transactions on Embedded Computing Systems, August 2003, 2(3), 325-346			
JY	8	Lelii, S.R., "Firefly Powers Down Disk Drives", http://crn.channelsupersearch.com/news/var/39491.asp, 2 pages			
JY	9	Ramanathan, D. et al., "Latency Effects of System Level Power Management Algorithms", Proceedings of the 2000 IEEE/ACM International Conference on Computer-aided Design, 2000, 350-356			
EXAMINER	L	Jue un m	DATE CONS	IDERED 6/9/06	